WHAT IS CLAIMED IS:

1. An information processing apparatus which acquires preset-recording data for preset-recording a television program from a predetermined information providing apparatus via a network and, on the basis of said preset-recording data, controls preset-recording of said television program, comprising:

selecting means for selecting said television program to be preset-recorded:

transmitting means for transmitting television program identifying information for identifying said television program selected by said selecting means to said information providing apparatus;

receiving means for receiving said preset-recording data and advertisement-associated data from said information providing apparatus in response to said television program identifying information;

recording means for recording said television program to an information recording medium on the basis of said preset-recording data received by said receiving means;

reproducing means for reproducing said television program recorded to said information recording medium by said recording means; and

display control means for controlling the displaying of said advertisement-associated data received by said receiving means.

- 2. The information processing apparatus according to claim 1, wherein said display control means controls the displaying of said advertisement-associated data received by said receiving means at least during the reproduction of said television program by said reproducing means.
- 3. An information processing method for an information processing apparatus which acquires preset-recording data for preset-recording a television program from a predetermined information providing apparatus via a network and, on the basis of said preset-recording data, controls preset-recording of said television program, said information processing method comprising the steps of:

selecting said television program to be presetrecorded;

transmitting television program identifying information for identifying said television program selected in the selecting step to said information providing apparatus:

receiving said preset-recording data and

advertisement-associated data from said information providing apparatus in response to said television program identifying information;

recording said television program to an information recording medium on the basis of said preset-recording data received in the receiving step;

reproducing said television program recorded to said information recording medium in the recording step;

controlling the displaying of said advertisementassociated data received in the receiving step.

4. A program storage medium storing a computerreadable program for controlling an information
processing apparatus which acquires preset-recording data
for preset-recording a television program from a
predetermined information providing apparatus via a
network and, on the basis of said preset-recording data,
controls preset-recording of said television program,
said computer-readable program comprising the steps of:

selecting said television program to be presetrecorded:

transmitting television program identifying information for identifying said television program selected in the selecting step to said information

providing apparatus;

receiving said preset-recording data and advertisement-associated data from said information providing apparatus in response to said television program identifying information:

recording said television program to an information recording medium on the basis of said preset-recording data received in the receiving step;

reproducing said television program recorded to said information recording medium in the recording step; and

controlling the displaying of said advertisementassociated data received in the receiving step.

5. An information processing apparatus which acquires preset-recording data for preset-recording a television program from a predetermined information providing apparatus via a network and, on the basis of said preset-recording data, controls preset-recording of said television program, comprising:

selecting means for selecting said television program to be preset-recorded;

transmitting means for transmitting television program identifying information for identifying said television program selected by said selecting means to

said information providing apparatus;

first receiving means for receiving advertisementassociated data from said information providing apparatus in response to said television program identifying information:

display control means for controlling the displaying of said advertisement-associated data received by said first receiving means;

notification means for notifying, if a predetermined condition is satisfied after the displaying of said advertisement-associated data is started by said display control means, said information providing apparatus thereof;

second receiving means for receiving said presetrecording data from said information providing apparatus in response to the notification from said notifying means; and

recording means for recording said television program to an information recording medium on the basis of said preset-recording data received by said second receiving means.

6. The information processing apparatus according to claim 5, wherein said predetermined condition is a predefined correlation between television program and advertisement.

- 7. The information processing apparatus according to claim 5, wherein said predetermined condition is a predefined correlation between television program keyword and advertisement.
- 8. The information processing apparatus according to claim 5, further comprising:

reproducing means for reproducing said television program recorded to said information recording medium by said recording means.

- 9. The information processing apparatus according to claim 8, wherein said display control means controls the displaying of said advertisement-associated data received by said first receiving means while said reproducing means is reproducing said television program.
- 10. An information processing method for an information processing apparatus which acquires preset-recording data for preset-recording a television program from a predetermined information providing apparatus via a network and, on the basis of said preset-recording data, controls preset-recording of said television program, said information processing method comprising the steps of:

selecting said television program to be preset-

recorded:

transmitting television program identifying information for identifying said television program selected in the selecting step to said information providing apparatus;

receiving advertisement-associated data from said information providing apparatus in response to said television program identifying information;

controlling the displaying of said advertisementassociated data received in the first receiving step;

notifying said information providing apparatus thereof if a predetermined condition is satisfied after the displaying of said advertisement-associated data is started in the display control step.;

receiving said preset-recording data from said information providing apparatus in response to the notification from the notifying step; and

recording said television program to an information recording medium on the basis of said preset-recording data received in the second receiving step.

11. The information processing method according to claim 10, wherein said predetermined condition is a predefined correlation between television program and advertisement.

- 12. The information processing method according to claim 10, wherein said predetermined condition is a predefined correlation between television program keyword and advertisement.
- 13. A program storage medium storing a computerreadable program for controlling an information
 processing apparatus which acquires preset-recording data
 for preset-recording a television program from a
 predetermined information providing apparatus via a
 network and, on the basis of said preset-recording data,
 controls preset-recording of said television program,
 said computer-readable program comprising the steps of:

selecting said television program to be presetrecorded:

transmitting television program identifying information for identifying said television program selected in the selecting step to said information providing apparatus;

receiving advertisement-associated data from said information providing apparatus in response to said television program identifying information;

controlling the displaying of said advertisementassociated data received in the first receiving step; notifying said information providing apparatus thereof if a predetermined condition is satisfied after the displaying of said advertisement-associated data is started in the display control step;

receiving said preset-recording data from said information providing apparatus in response to the notification from the notifying step; and

recording said television program to an information recording medium on the basis of said preset-recording data received in the second receiving step.

- 14. The program storage medium according to claim 13, wherein said predetermined condition is a predefined correlation between a television program and an advertisement.
- 15. The program storage medium according to claim 13, wherein said predetermined condition is a predefined correlation between television program keyword and advertisement.
- 16. An information providing apparatus which provides preset-recording data for preset-recording a television program to an information processing apparatus via a network, comprising:

receiving means for receiving a television program identifying information from said information processing apparatus;

generating means for generating said presetrecording data for preset-recording said television program corresponding to said television program identifying information;

acquiring means for acquiring advertisementassociated data corresponding to said television program identifying information from a predetermined site; and

transmitting means for transmitting said presetrecording data generated by said generating means and
said advertisement-associated data acquired by said
acquiring means to said information processing apparatus.

- 17. The information providing apparatus according to claim 16, wherein said acquiring means acquires first advertisement-associated data preset to said television program corresponding to said television program identifying information from a first site.
- 18. The information providing apparatus according to claim 16, wherein said acquiring means acquires a keyword preset to said television program from a second site and second advertisement-associated data corresponding to said keyword from said first site.
- 19. The information providing apparatus according to claim 18, wherein said transmitting means also transmits said keyword to said information processing

apparatus.

- 20. The information providing apparatus according to claim 16, wherein said transmitting means transmits said preset-recording data to said information processing apparatus after said advertisement-associated data has been displayed on said information processing apparatus.
- 21. An information providing method for an information providing apparatus which provides preset-recording data for preset-recording a television program to an information processing apparatus via a network, said information providing method comprising the steps of:

receiving a television program identifying information from said information processing apparatus;

generating said preset-recording data for presetrecording said television program corresponding to said television program identifying information;

acquiring advertisement-associated data corresponding to said television program identifying information from a predetermined site; and

transmitting said preset-recording data generated in the generating step and said advertisement-associated data acquired by said acquiring means to said information processing apparatus.

22. A program storage medium storing a computerreadable program for controlling an information providing
apparatus which provides preset-recording data for
preset-recording a television program to an information
processing apparatus via a network, said computerreadable program comprising the steps of:

receiving a television program identifying information from said information processing apparatus;

generating said preset-recording data for presetrecording said television program corresponding to said television program identifying information;

acquiring advertisement-associated data corresponding to said television program identifying information from a predetermined site; and

transmitting said preset-recording data generated in the generating step and said advertisement-associated data acquired by said acquiring step to said information processing apparatus.